information to electronic device and/or receiving information from electronic device. Interface **2560** may be a physical interface (such as a universal serial bus (USB) storage device) and/or interface **2560** may be a wireless interface. Connecting portion of collar **2500** may include one or more containing portions and spacers, such as containing portions and spacers described herein. Containing portion and spacers may be housed within, coupled to, or in contact with housing **2510**. For example, containing portion may be sliding lid that may slide away from housing, although this example is for illustration purposes only and containing portion may be other configurations, such as hinged upon housing **2510**, snapped to housing **2510**, and the like. Containing portion **2564** may include a substrate (e.g., PCB **2516**) for holding electronic device **2508**. Further, although portions of the housings (e.g., lid **2464**, interface **2560**, and/or containing portion **2564**) may be described with reference to FIGS. **24** and **25**, it should be understood that these descriptions are for illustration purposes only and one or more of the portions may be applied to one or more of the collars and/or attachments, as described herein.

[0113] FIGS. **26**A, **26**B, **26**C show an example electronic device **2608** (FIG. **26**C) configured to couple to collar **2600**. Electronic device **2608** may be electronic device **200**, as described herein. Electronic device **2608** may be housed within housing **2602**. Housing may include an induction plate, as described herein, which may be used for charging electronic device **2608**. Housing **2602** may be formed of a hard material, such as a plastic or other hard material. Housing **2602** may include one or more indicators **2604**. Indicators **2604** may be visual indicators (e.g., light indicators, such as an LED light), audio indicators (e.g., sound indicators, such as a speaker), and the like. Indicators **2604** may provide visual information, such as power status information (e.g., indicating whether the electronic device is on/off), battery charge information (e.g., how much charge is remaining on the battery of the electronic device **2602**), communication status information (e.g., if electronic device **2602** is capable of wirelessly communicating, or presently communicating), health monitoring information (e.g., if the pet is experiencing a health condition, levels in which the pet is exercising, eating habits of pet, etc.), reminder information (e.g., reminder to provide a medicine or meal for the pet), etc.

[0114] Housing **2602** of electronic device **2602** may couple to collar **2600**, for example, via a strap of collar **2600**. In examples strap of collar **2600** may include a base **2614** for receiving housing **2602** of electronic device **2608**, although in other examples the strap of collar **2600** may couple to base **2614** via one or more attachment mechanisms. Base **2614** and/or housing **260** may be formed of a rigid material or may be formed of a soft or semi-rigid material. Base **2614** may include a cavity **2612** for receiving housing **2602** of electronic device **2608**. Cavity **2612** may be formed to complement the size and/shape of housing **2602** or may be sized/shaped generically to couple to one or more differently sized and/shaped housings **2602** of electronic devices **2608**. For example, base **2614** may be flat (e.g., without walls) such that differently sized and/or shaped housings **2602** may couple to base **2614**.

[0115] Housing **2602** of electronic device **2608** may be coupled and decoupled from base **2614** via an attachment element. In examples, base may provide an aperture for accessing a coupling/decoupling element **2616** of base **2614**. For example, housing **2602** may include a mechanism **2610** (such as pins) that may couple to a corresponding attachment element **2616** of base **2614**. A user may use finger manipulation to disengage mechanism **2610** from base **2614**. The user may access element **2616** via aperture of base **2614** to disengage mechanism **2610** from base **2614**. Housing **2602** of electronic device **2608** may be coupled to base **2614** in one or more of a variety of ways, such as via a magnet, clip, pin, buckle, clasp, snap, hinge, button, or adhesive, etc.

[0116] Housing **2602** may include a cavity, such as cavity **2626** (FIG. **26**C). Cavity **2626** may house electronic device **2608**. Housing **2602** may include one or more containing portions, such as lid **2604**, which may be configured to retain sensor **2608** within cavity **2626**. Lid **2604** may engage with a portion (e.g., top portion, side wall portion **2624**, etc.) of cavity **2626** and be retained upon cavity **2626**. For example, lid **2604** may open and close via a twisting action that engages and/or disengages from a threading found on wall portion **2624**. In other examples containing portion may be a sliding lid, a snap lid, a hinged lid, a pressure-fitted lid, or may not be a lid. For example, containing portion may be a holding mechanism, such as hook and loop fastener, straps, and the like. Connecting portion **2454** may include an induction plate, such as induction plate **2466** described herein. Induction plate may be used to charge electronic device **2408**. Induction plate may be positioned adjacent to electronic device **2608**, under electronic device **2608**, etc. For example, induction plate may be positioned under electronic device **2608** and on the side closest to the animal. Housing **2602** may include a substrate (e.g., **2620**) that may hold electronic device **2608**.

[0117] FIGS. **27**A, **27**B, **27**C show an example housing **2702** for an electronic device (such as electronic device **200**) that may couple to collar **2700**. Housing **2702** of electronic device may couple to collar **2700**, for example, via a strap of collar **2700**. In examples strap of collar **2700** may include one or more bases for receiving a housing, such as top housing **2734**. For example, bases may include a first base **2730** and/or a second base **2732** for receiving housing **2702**, although in other examples first base **2730** and second base **2732** may derive a single base. First base **2730**, second base **2732**, and/or top housing **2734** may be formed of a rigid material or may be formed of a soft or semi-rigid material.

[0118] Housing **2702** may include a cavity, such as cavity **2712**. Cavity **2712** may house an electronic device (such as electronic device **200**). Housing **2712** may include one or more containing portions (such as top portion **2734**), which may be configured to retain the electronic device within cavity **2712**. Top portion **2734** may engage with a portion (e.g., first base **2730** and/or second base **2732**) of cavity **2712** and be retained upon cavity **2712**. For example, top portion **2734** may open and close via a sliding action. Top portion **2734** may be a snap lid, a hinged lid, or the like. In other examples, top portion **2734**, first base **2730**, and/or second base **2732** may include one or more attachment members, such as a clasping member, for attaching (e.g., snugly attaching) top portion **2734** with first base **2730** and/or second base **2732**. Top portion **2734** may engage with first base **2730** and/or second base **2732** to provide a water-tight seal. In examples, second base portion **2732** may include seal **2736** (e.g., a pressure seal, gasket, etc.) that may provide a water-tight capability that may prevent water from entering the cavity **2712** upon engagement of top portion **2734** and second base portion **2732**